## Two-Step Equations - Fractions and Decimals

Sheet 3

1) Ben puts up a pretzel cart outside Newport mall. 22 cinnamon pretzels and few salted pretzels were up for sale in the morning. One half of the total pretzels were sold out and 19 pretzels remained. How many salted pretzels did Ben bake that morning?

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2) Mrs. Hayden buys a few yards of fleece fabric. She uses 4.56 yards to make fleece hats which amo_____ w many yards of fabric did she buy initi___

_____

3) Alec spilled 8.56 _____ uring it out of a glass pitcher. He tran_____es. If each bottle holds 19.68 fluid ounc_____iginally contain?

_____

4) Ben plans to buy _____ is 4.8 yards high. Its area measures 4_____f the lawn measure?

_____

5) Kenny takes a cab to the airport. He is charged $2.56 per mile. Kenny pays the driver a total of $59.72 for the trip which includes a tip of $9.8. How many miles did Kenny travel to reach the airport?

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